

# ABSTRACT

To provide a crosslinkable elastomer composition which is excellent in mechanical properties, ensures a small amount of outgas  
5 such as DOP and is suitable as a very clean material for molded article for semiconductor production apparatuses. The composition comprises a crosslinkable elastomer component and ultra fine powders of silicon oxide, in which the ultra fine powders of silicon oxide have  $100 \times 10^{19}$  or less hydroxyl groups per gram on surfaces thereof,  
10 dioctylphthalate adsorption of not more than 8  $\mu\text{g}$  per 1 g of silicon oxide and an average particle size of not more than 0.5  $\mu\text{m}$ .